

Application No. 10/007,733 9 of 12  
Reply dated 6 December 2004  
Responsive to Final Office Action mailed on 19 October 2004

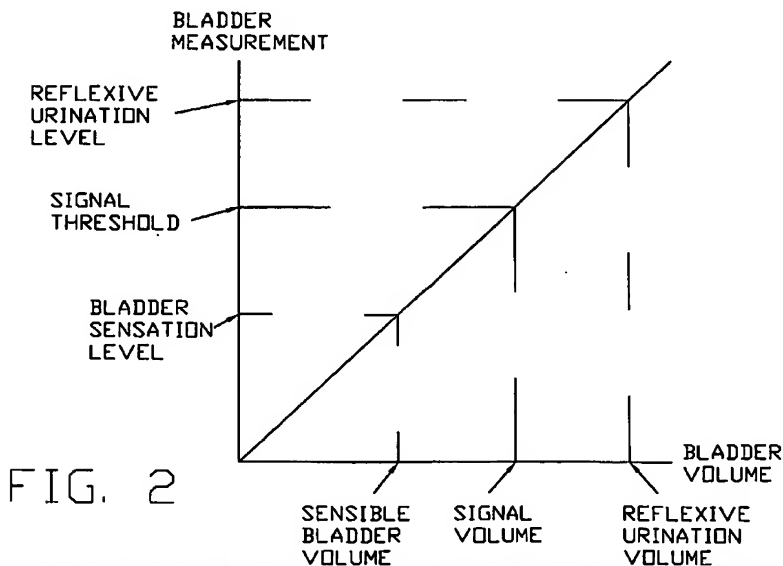
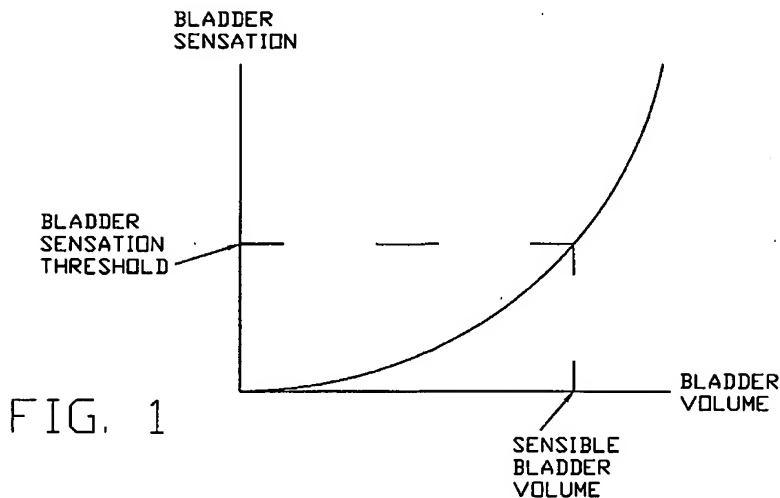
AMENDMENT TO THE DRAWINGS

As required in the Final Office Action, new drawing Figures 3 through 11 are provided in this Reply on new drawing sheets 2/10 through 10/10.

A replacement first drawing sheet on which the sheet number has been changed from 1/1 to 1/10 to reflect the addition of the new drawing sheets is also provided in this Reply.

REPLACEMENT SHEET  
Donald Carroll Roe Serial No. 10/007,733  
Method Of Urinary Continence Training Based On As Objective  
Measurement Of The Bladder

1/10



## NEW SHEET

Donald Carroll Roe      Serial No. 10/007,733  
Method Of Urinary Continence Training Based On As Objective  
Measurement Of The Bladder

2/10

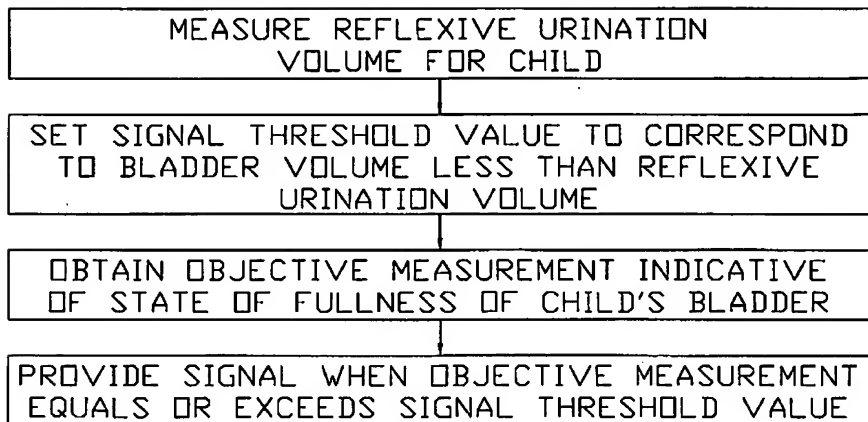


FIG. 3

## NEW SHEET

Donald Carroll Roe      Serial No. 10/007,733  
Method Of Urinary Continence Training Based On As Objective  
Measurement Of The Bladder

3/10

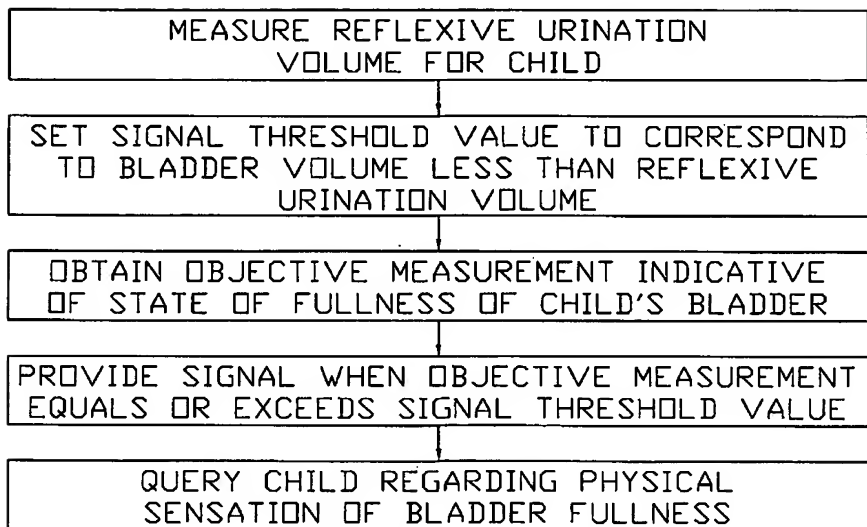


FIG. 4

NEW SHEET  
Donald Carroll Roe Serial No. 10/007,733  
Method Of Urinary Continence Training Based On As Objective  
Measurement Of The Bladder

4/10

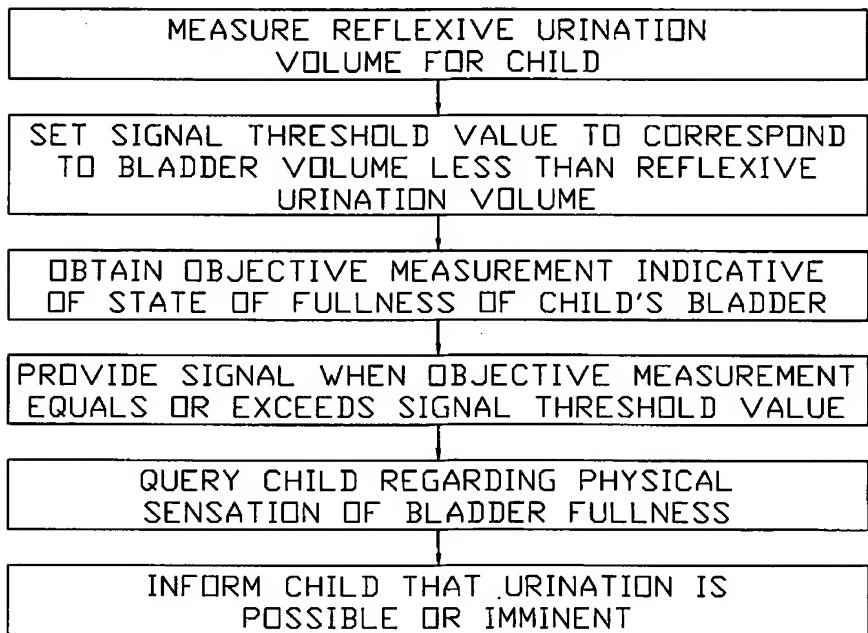


FIG. 5

## NEW SHEET

Donald Carroll Roe      Serial No. 10/007,733  
Method Of Urinary Continence Training Based On As Objective  
Measurement Of The Bladder

5/10

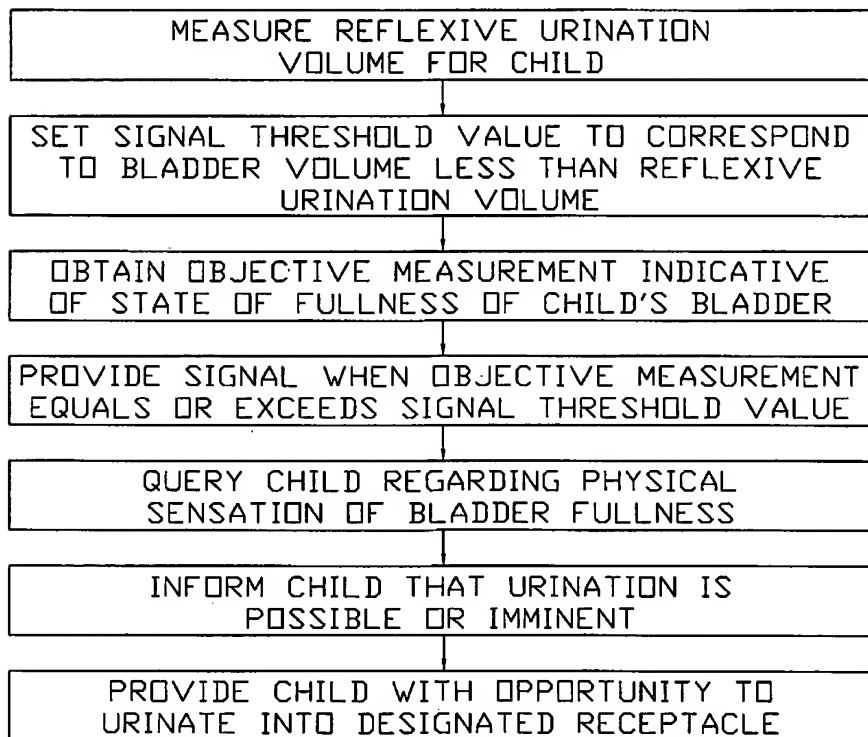


FIG. 6

## NEW SHEET

Donald Carroll Roe      Serial No. 10/007,733  
Method Of Urinary Continence Training Based On As Objective  
Measurement Of The Bladder

6/10

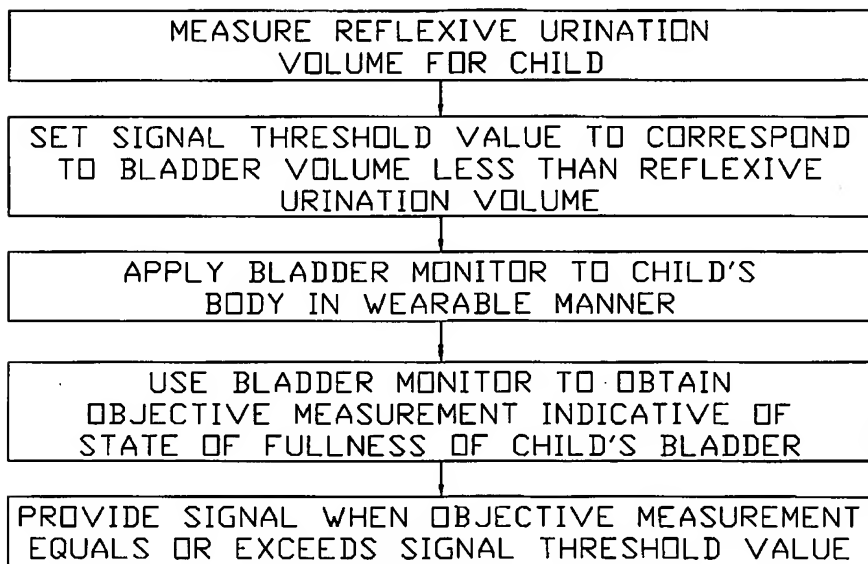


FIG. 7

## NEW SHEET

Donald Carroll Roe  
Method Of Urinary Continence Training Based On As Objective  
Measurement Of The Bladder

Serial No. 10/007,733

7/10

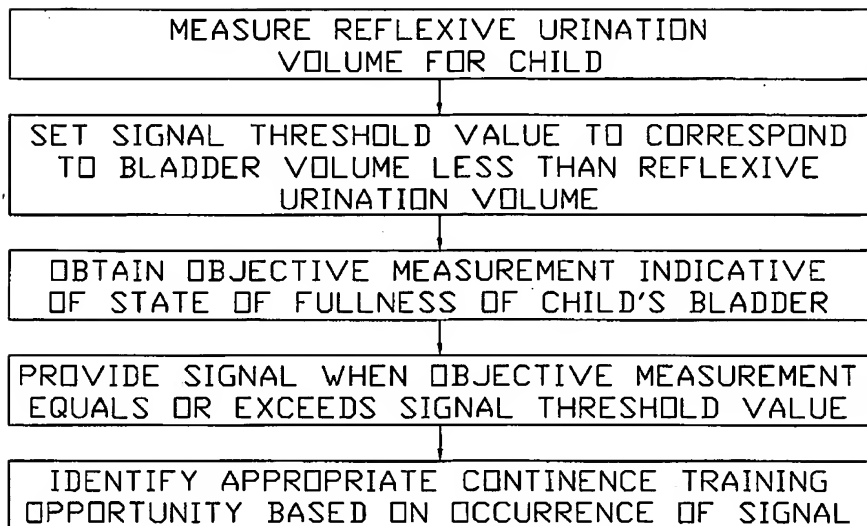


FIG. 8



## NEW SHEET

Donald Carroll Roe      Serial No. 10/007,733  
Method Of Urinary Continence Training Based On As Objective  
Measurement Of The Bladder

8/10

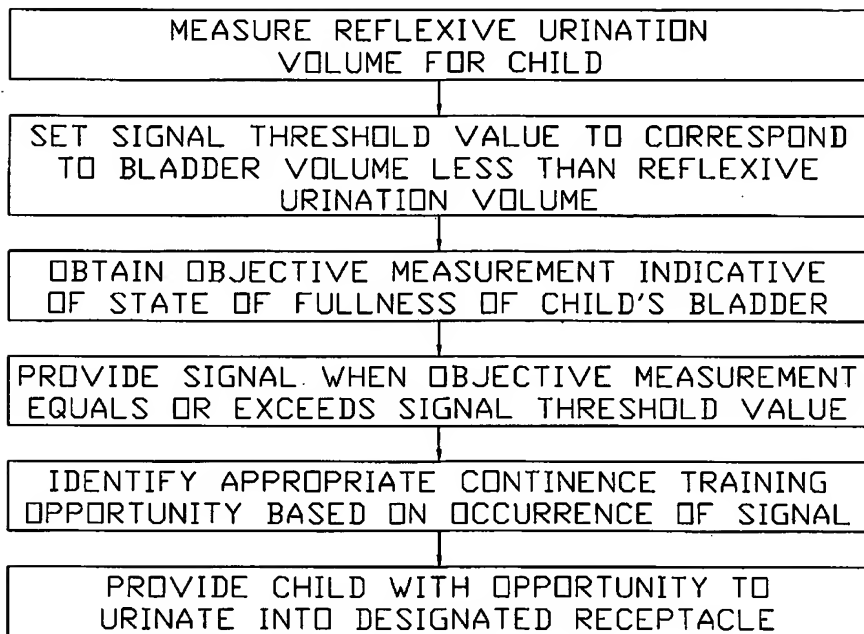


FIG. 9

## NEW SHEET

Donald Carroll Roe Serial No. 10/007,733  
Method Of Urinary Continence Training Based On As Objective  
Measurement Of The Bladder

9/10

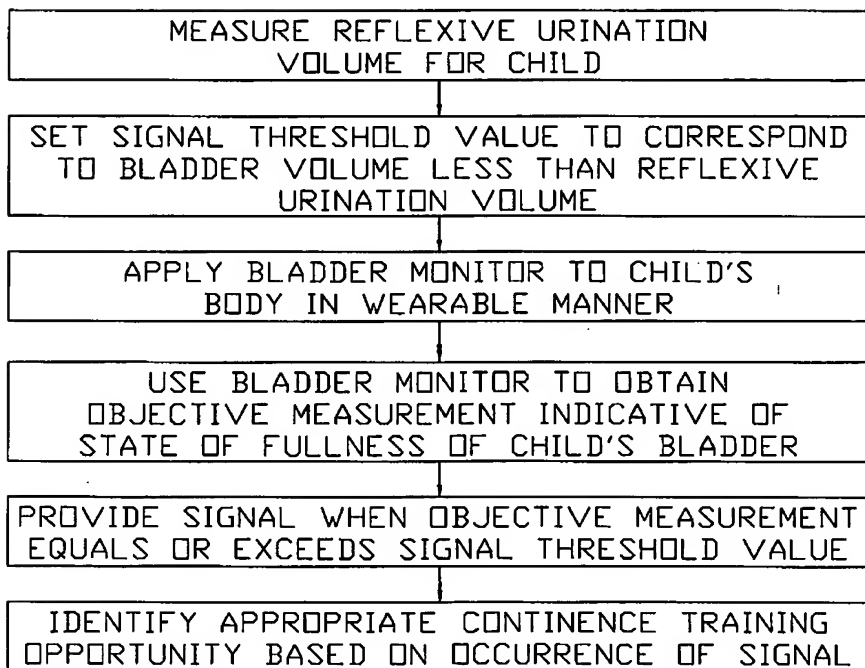


FIG. 10

## NEW SHEET

Donald Carroll Roe      Serial No. 10/007,733  
Method Of Urinary Continence Training Based On As Objective  
Measurement Of The Bladder

10/10

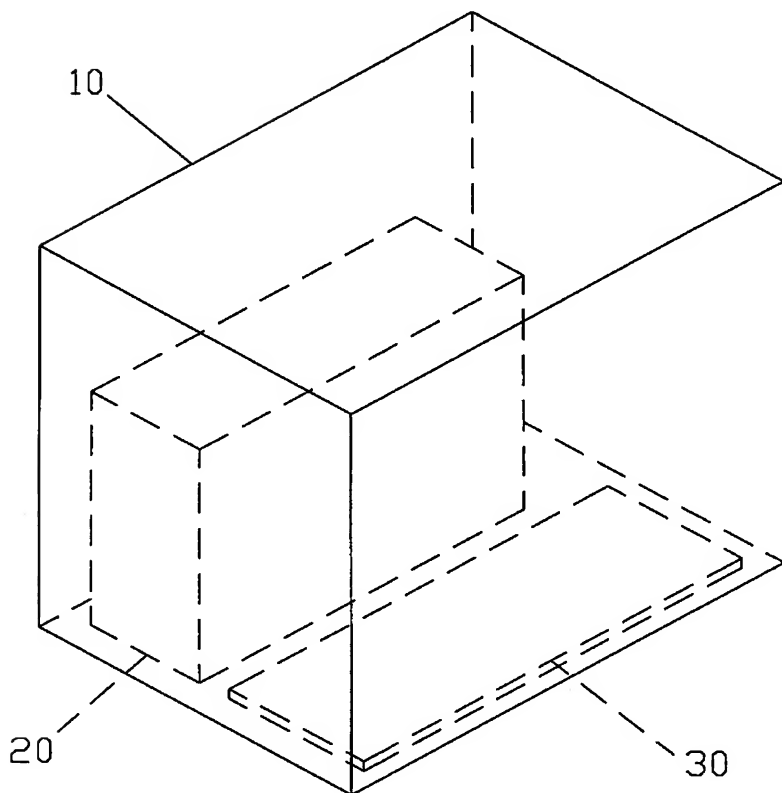


FIG. 11